

IN THE ABSTRACT:

Please replace the Abstract of the Invention with the following rewritten

Abstract:

--The present invention relates to a liquid crystal display provided with an electrostatic protection element allowing superior redundancy and sufficient protection against static electricity in which relatively low voltage is generated for a long period of time. Electrostatic protection element sections are provided with a first TFT having a source electrode and a drain electrode, where the source electrode is connected to external output electrodes and the drain electrode, is connected to common wirings. A second TFT has a conductor, a source electrode, a drain electrode, and a gate electrode, where the conductor is connected to the gate electrode of the first TFT, the source electrode is connected to the external output electrodes, the drain electrode is connected to the conductor, and the gate electrode is electrically floated. A third TFT has a source electrode, a drain electrode, and a gate electrode, where the source electrode is connected to the common wirings, the drain electrode is connected to the conductor, and the gate electrode is electrically floated. --